

1 **VI. CLAIMS**

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3 What is claimed is:

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5 1. A rooftop used in combination with jeep-type vehicles,
6 comprising:

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8 A) a substantially rectangular top wall having first, second, third,
9 and fourth ends, said first and second ends parallel and equally spaced
10 apart from each other by said third and fourth ends, said first end
11 removably secured to a windshield frame of a jeep-type vehicle, said
12 substantially rectangular top wall also having first and second elongated
13 wedges; and

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15 B) first and second side walls extending substantially
16 perpendicularly from said third and fourth ends to form a rooftop for said
17 jeep-type vehicle, said first and second side walls terminating at first and
18 second bases respectfully and mount upon said jeep-type vehicle, said
19 rooftop only covering a driver and front passenger cabin of said jeep-type
20 vehicle.

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22 2. The rooftop used in combination with jeep-type vehicles set
23 forth in claim 1, further characterized in that said first and second
24 elongated wedges extend from said first end to said first and second bases,
25 said first and second elongated wedges having cooperative characteristics
26 to receive door window frames of said jeep-type vehicle when said door
27 window frames are in a closed position.

1 3. The rooftop used in combination with jeep-type vehicles set
2 forth in claim 2, further characterized in that said substantially rectangular
3 top wall has a reinforced area defined as a support wall for structural
4 integrity.

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6 4. The rooftop used in combination with jeep-type vehicles set
7 forth in claim 3, further characterized in that said substantially rectangular
8 top wall has a sunroof assembly built within said support wall, said
9 sunroof assembly at a first predetermined distance from said first end
10 extending towards said second end without reaching said second end.

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12 5. The rooftop used in combination with jeep-type vehicles set
13 forth in claim 4, further characterized in that said rooftop is filled with a
14 filler material to reduce ultra violet radiation and reduce exterior noise
15 within said driver and front passenger cabin of said jeep-type vehicle.

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17 6. The rooftop used in combination with jeep-type vehicles set
18 forth in claim 5, further characterized in that said rooftop is made of a hard,
19 lightweight, weatherproof plastic material.

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21 7. A hard rooftop used in combination with jeep-type vehicles,
22 comprising:

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24 A) a substantially rectangular top wall having first, second, third,
25 and fourth ends, said first and second ends parallel and equally spaced
26 apart from each other by said third and fourth ends, said first end
27 removably secured to a windshield frame of a jeep-type vehicle, said

1 substantially rectangular top wall also having first and second elongated
2 wedges; and
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4 B) first and second side walls extending substantially
5 perpendicularly from said third and fourth ends to form a rooftop for said
6 jeep-type vehicle, said first and second side walls terminating at first and
7 second bases respectfully and mount upon said jeep-type vehicle, said
8 rooftop only covering a driver and front passenger cabin of said jeep-type
9 vehicle, said first and second elongated wedges extend from said first end
10 to said first and second bases, said first and second elongated wedges
11 having cooperative characteristics to receive door window frames of said
12 jeep-type vehicle when said door window frames are in a closed position.
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14 8. The hard rooftop used in combination with jeep-type vehicles
15 set forth in claim 7, further characterized in that said substantially
16 rectangular top wall has a reinforced area defined as a support wall for
17 structural integrity, said substantially rectangular top wall has a sunroof
18 assembly built within said support wall, said sunroof assembly at a first
19 predetermined distance from said first end extending towards said second
20 end without reaching said second end.
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22 9. The hard rooftop used in combination with jeep-type vehicles
23 set forth in claim 8, further characterized in that said rooftop is filled with a
24 filler material to reduce ultra violet radiation and reduce exterior noise
25 within said driver and front passenger cabin of said jeep-type vehicle, and
26 said rooftop is made of a lightweight, weatherproof plastic material.
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